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requests for information or courtesies were answered or referred to the proper officers of the Academy.

The following table summarizes the correspondence for the year:

### COMMUNICATIONS RECEIVED.

Acknowledging receipt of the Academy's publications,				. 166							
Transmitting publications,				. 65							
Requests for the supply of deficiencies,											
Invitations to learned gatherings,											
Announcements of deaths of scientific men,											
Circulars concerning the administration of scientific institutions, etc.,											
Photographs of correspondents,				. 11							
Biographies of correspondents,											
Letters from correspondents,											
Miscellaneous letters,											
Total received,		٠	•	. 326							
				0.00							
Acknowledging gifts to the Library,											
Acknowledging gifts to the Museum,											
Acknowledging photographs and biographies,	•	٠	٠								
Requesting the supply of deficiencies in journals,	٠	٠	٠	. 68							
Letters of sympathy and congratulation,		•	٠								
Miscellaneous letters,			•	. 64							
Copies of annual reports and circulars,	٠	٠	•	. 326							
Total sent,				. 1,395							
Respectfully submitted,											
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J. Percy Moore, Corresponding Secretary.

### REPORT OF THE LIBRARIAN.

The Library of the Academy has been increased by the following additions during the past year:

Pamphlets an	d p	arts	s of	peri	iodi	cals	ι,						5,715
Volumes,													1,157
Maps, .													146
Photographs,													33
Manuscript,													1
Total,													7,052

## They were received from the following sources:

Societies	Dr. William P. Wilson 5
I. V. Williamson Fund	Commission de la Belgica
	,
	Imperial Geological Survey,
General Appropriation	Japan 5
United States Department of	Trustees of British Museum 5
Agriculture 315	Department de l'Agriculture aux
United States Department of the	Indes Néerlandaises 5
Interior	Iowa Geological Survey 5
Authors 122	James F. Jones 5
James Aitken Meigs Fund 111	Department of the Interior,
Edward Robins 106	Canada 4
Department of Mines, Western	Government of India 4
Australia 41	Department of Mines, New South
Mrs. Charles Schaeffer	Wales 4
Wilson Fund	Dr. J. Solis Cohen
Dr. H. C. Chapman	
Ministerio de Fomento, Peru 16	Geological Survey of Canada 4
University of Chicago	Geological Survey of India 4
United States Department of	Bureau of American Ethnology 3
Commerce and Labor 13	Clarence B. Moore 3
Department of the Interior,	William J. Fox
Philippines 13	Publication Committee, Acad-
Cape of Good Hope, Department	emy 3
of Agriculture 12	Dr. Thomas Biddle 3
Swedish Government 12	Dr. Edward J. Nolan 3
Department of Mines, Pennsyl-	State Geological Survey, North
vania 12	Dakota
United States Treasury Depart-	New Zealand Government 3
ment	Commissão do Servico Geologico
United States War Department 10	de Portugal3
Pennsylvania State Department	Albert I de Monaco
	Ethnological Survey of Philip-
Henryk Arctowski	pines
Department of Agriculture,	Université Catholique de Louvain 2
Jamaica	Geological and Natural History
Facultad de Agronomia y Veteri-	Survey of Wisconsin 2
naria, La Plata9	Department of Mines and Agri-
Ministère des Travaux Publics,	culture, Sydney 2
France 8	Duc de Loubat2
Dr. J. W. Harshberger 8	Commissioners of Fisheries and
Henry A. Pilsbry 8	Game (Massachusetts) 2
Sveriges Geologiska Undersök-	Department of Agriculture of
ning 8	India 2
Geological Survey of New Jersey 7	Department of Mines, Victoria 2
James A. G. Rehn 7	United States Fish Commission 1
Biblioteca Nacional, Bogota 6	United States Coast and Geodetic
Library of Congress	Survey 1
1210101 J 01 0011B1000	, Dai 103

United States Public Health and	1	Geological and Natural History	
Marine Hospital Service	1	Survey of Minnesota	1
Dr. W. W. Keen	1	Royal South African Co	1
Samuel Wagner	1	State Earthquake Investigation	
Commission Géologique, Finland	1	Commission, California	1
Public Library of Victoria	1	Board of Scientific Advice for	
Maryland Geological Survey	1	India	1
Alabama Geological Survey	1	Pennsylvania Department of	
Gouvernements Kina-Ondernem-		Fisheries	1
ingen, Java	1	Dr. Zawadny	1
Commission Géodesique Néer-		North Carolina Geological Survey	1
landaise	1	Dr. Benjamin Sharp	1
Thomas L. Montgomery	1	Illinois Bureau of Labor Statis-	
Department of Mines, Nova		tics	1
Scotia	1	Department of Geology and Nat-	
Imperial Department of Agricul-		ural History, Indiana	1
ture, Calcutta	1	Council of the Fridtjof Nansen	
Missouri Bureau of Geology and		Fund for the Advancement of	
Mines	1	Science	1
Home Secretary's Department,	Ì	Geological Commission, Cape of	
Queensland	1	Good Hope	1
Angelo Heilprin	1	Biologisches Anstalt, Helgoland	1
Trustees of the Indian Museum	1		

They were distributed to the several departments of the Library as follows:

Journals	5,211	Anthropology	28
Geology	355	Helminthology	27
Agriculture	323	Bibliography	24
Botany	267	Ichthyology	<b>2</b> 0
General Natural History	182	Mammalogy	15
Geography	152	Physical Sciences	12
Voyages and Travels	103	Medicine	11
Ornithology	58	Herpetology	8
Entomology	54	Mineralogy	8
Anatomy and Physiology		Chemistry	1
Conchology	32	Miscellaneous	21

The general condition of the Library has been further improved by the binding of 2,010 volumes. It is hoped that in a year or so the arrearages will have received such attention that the appropriations for bindings may be largely decreased.

In compliance with the action of the Council of the Academy, 1,318 volumes were sent to the California Academy of Sciences to assist in repairing the loss inflicted by earthquake and fire on the 18th of last April. The collection included a nearly complete set of the PROCEED-

INGS and JOURNAL of the Academy bound and, in common with the other volumes, appropriately labelled so as to indicate the source and object of the gift. A letter of acknowledgment recently received conveys the assurance that the books will be an important assistance to the California Academy, the members of which, in common with all the people of San Francisco, displayed such superb courage and fortitude under an almost overwhelming affliction. The boxes were sent to California through the Smithsonian Institution.

Many duplicates received from corresponding societies had for years been accumulating in the Library of the Academy. After a selection had been sent to the California Academy, the Library Committee and the Council directed the return of the remainder to the publishing societies, in the hope that a similar favor might be secured in the case of duplicates of the Academy's publications.

Parcels therefore have been sent through the International Bureau of Exchange to 215 societies, each accompanied by the following notice: "The Academy of Natural Sciences of Philadelphia returns duplicates of publications received from corresponding societies, and requests that duplicate numbers of its Journal and Proceedings be returned, either by post or through the International Bureau of Exchange." It is hoped that this action may result in an addition to the stock of the earlier issues of the Academy's publications, several of which are nearly out of print.

Seventy-eight volumes and 256 pamphlets, publications of the Department of Agriculture, U. S. Geological Survey, Bureau of Education, etc., have been returned to the Government Printing Office, in compliance with the law. The greater number of these were duplicates, but some were works not pertinent to the Academy's Library. About thirty-seven volumes belonging to the latter class were given to the Free Library of Philadelphia.

Cards have been prepared to be placed in the spaces left by books kept in the study rooms for use, thus in a measure remedying the inconvenience arising from such retention.

The necessity for additional room in some of the departments of the Library becomes annually more pressing. In view of the possibility of an increase of the Academy's building in the near future certain of the additions are placed temporarily, not always in conformity with the system of classification, in the hope that the required increase in the shelving capacity of the Library may be secured.

Ten cases are still to be shelf-listed in the department of *Journals* and *Periodicals*, although the work has continued during the year as steadily as the time at the disposal of the Assistant would permit.

Three hundred and thirty-nine lantern slides have been added to the collection as a loan from the Ludwick Institute. These are distinguished in the catalogue by blue cards.

The intelligence and reliability of my assistant, William J. Fox, in the discharge of his duties, both in the Library and in connection with the publications of the Academy, are again gladly acknowledged.

EDWARD J. NOLAN, Librarian.

#### REPORT OF THE CURATORS.

The collections in the care of the Curators are in excellent condition, while much progress has been made during the year in their study and classification.

Early in the year work was begun upon the new concrete and steel roof for the Library building, for which the Academy received an appropriation of \$20,000 from the State of Pennsylvania, and by the beginning of the autumn it had been completed. The new roof is a needed improvement, being thoroughly waterproof and fireproof, while it admits an abundance of light to the Museum galleries.

This work necessitated the temporary closing of the old Museum to the public and the removal of all the collections from the upper gallery, while the cases on the lower floor had to be boarded up for their better protection. The rearrangement of the collections is now in progress and will be pushed rapidly during the coming year.

Two thousand and sixteen cubic feet of exhibition cases uniform with those previously installed have been ordered for birds, invertebrate fossils and the McCook collection of insect architecture.

A number of air-tight metal storage cases have been provided for the bird and mammal skins and for the Herbarium.

Mr. Clarence B. Moore has continued his exploration of the Indian mounds of the Gulf States and has still further enriched his unrivalled collection.

Through the liberality of Mrs. Charles Schaeffer, Mr. Stewardson Brown was enabled to spend two months collecting botanical specimens in the Canadian Rockies, where he obtained about 4,000 plants representing 700 species.

Dr. Henry Skinner visited Idaho in the interest of the Academy for